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BOROUGH OF LYMINGTON

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH

for the Year 1957



TO THE MAYOR, ALDERMEN AND COUNCILLORS OF THE BOROUGH OF LYMINGTON

I have the honour of submitting my Annual Report for the year 1957, and much regret that it is the last one I shall be presenting after sixteen years in the service of the Council, which I have much enjoyed. The fact that my work has been so pleasant is due to the kindness and encouragement I have received from the members of the Council and the officials I have come in contact with.

Regarding vital statistics. 367 residents died during the year as against 404 in 1956. Of the 367 residents who died, 129 were in the age group 70 to 80 years, 99 between 80 and 90 years, and 15 were over 90 years.

The death rate of 14.85 per 1.000 estimated population of 24,700 when multiplied by the comparability factor becomes 10.74 per 1,000 as against 11.5 per 1,000 for England and Wales.

Deaths of infants under one year of age numbered 5; all of these occurred during the first four weeks of life.

There were no deaths due to Pulmonary Tuberculosis, or to other forms of Tuberculosis.

Of the 63 deaths due to malignant disease 13 were caused by cancer of the lung or bronchus; of these deaths 3 were female and 10 males, all being over 54 years of age.

Deaths caused by accident numbered 16; in 4 of these cases a motor vehicle was involved.

The birth rate of 12.3 per 1,000 of the population becomes 13.5 when multiplied by the comparability factor there being 10 still births and 314 live births.

NATIONAL ASSISTANCE ACT, 1948 National Assistance (Amendment) Act, 1951

Six cases were investigated where persons were reported as being in need of care and attention which they were unable to provide for themselves and were not receiving from other people. Formal action had to be taken in two cases where Justice's Orders had to be obtained, two others were moved voluntarily, another is being looked after by a suitable organisation and no action was required in the remaining case.

STATISTICS AND SOCIAL CONDITIONS OF THE AREA

Lymington Borough is a district of 13,730 acres, excluding 1,572 acres of mudland. It is ideally situated having the New Forest on its northern border, the sea on the south, and the large shopping centres of Bournemouth and Southampton within easy reach. The area is largely agricultural with three main shopping and residential districts, namely, Lymington on the East, New Milton on the West, and Milford-on-Sea on the South. Two other residential areas are Hordle on the north side of the Borough, and Pennington adjoining Lymington Town.

Residential development throughout the whole of the district is proceeding rapidly, and there is a noticeable influx of light industries, the latter evidently being attracted to the district by the possibility of obtaining labour more easily than in the industrial areas. The degree of development and popularity of the area is indicated by there having been nearly 900 dwellinghouses erected during the last three years by private enterprise, and in the same period 88 Council houses were built.

The number of inhabited houses in the Borough is made up of 8,215 separate dwellings, 394 dwellings attached to business premises, and 217 farm houses and farm cottages. The figures given for separate dwellings include the buildings on Naish Farm Estate which to some extent are used in the summer season only.

DETAILS OF THE DISTRICT

	13,730
	24,700
S	8 ,826
	£441,167
	£1,600
	S

VITAL STATISTICS

		VI	IAL	STATISTIUS	
Live Births	Total 314	M 155	F 159	Birth Rate per 1,000 of the estimated resi-	
Legitimate	294	147	147	dent population	12.3
Illegitimate	20	8	12	Comparative figure	13.65
S				England and Wales	16.1
Still Births	10	7	3	Rate per 1,000 (live & still births)	31.8
Legitimate	10	7	3	England and Wales	22.4
Illegitimate				Death rate per 1,000 of	22.1
1110g1viiitate				the estimated resi-	
Deaths	367	180	187	dent population	14.85
Doutillo	301	100	101	Comparative figure	10.74
					11.5
Dooths from D	llonn on	ol Co	11000:	England and Wales	Deaths
Deaths from P	uer per	ai Ca	uses		Nil
Puerpera	n sep	515			
Other P	_				Nil
				e year of age:—	
All infar	its per	1,00	0 live	e births	15.9
En	igland	and	Wale	s	23.0
Infants 1					15.9
Legitima	te infa	ants 1	oer 1,	000 legitimate live births	17.1
Illegitim	ate inf	ants	per 1	,000 illegitimate live births	Nil
Deaths from N			_	,	Nil
		•	_		Nil
				(all ages)	
				under 2 years of age)	Nil
The chief cause			were	•	
Malignar				Pneumonia	12
of Lung			13	Bronchitis	8
Other M	alignar	nt		Influenza	3
	Disease		50	Vascular Lesions of	
Coronary	Disea	se		Nervous System	61
	Angina		73	Suicide	

60

20

Motor Vehicle

All other accidents ...

Accidents

4

Heart Disease

Other Circulatory

Diseases ...

GENERAL PROVISIONS OF HEALTH SERVICES IN THE AREA

(1) Public Health Officers:-

One Medical Officer of Health (part-time)

One Senior Public Health Inspector

Two Additional Public Health Inspectors

A Rodent Officer/Operator is employed by the Council acting under the supervision of the Senior Public Health Inspector.

General Health Service:-(2)

- (a) Laboratory Facilities.—Examinations made at the Public Health Laboratory and chemical analysis by a public analyst.
- (b) Facilities.—Provided by the Hampshire Ambulance County Council as the Local Health Authority. Ambulances stationed at Lymington and New Milton Infectious cases—ambulance headquarters at Lymington.
- Child Welfare Centres and Ante-Natal Clinics are pro-(c) vided by the County Authority and are administered by the Health Department of that Authority. In this Borough the following are the facilities provided:—

Afternoons

3rd Monday

Ante-Natal Clinic: Hillcroft,

New Street, Lymington. 2nd & 4th Wednesday

Child Welfare Centres:

Hillcroft, New Street, Lymington Every Friday Women's Institute, Pennington 2nd & 4th Tuesday Women's Institute, Hordle 3rd Thursday Church Hall, Milford-on-Sea 4th Thursday

Baptist Church Hall, Ashley, New Milton

British Legion Hall, New Milton

2nd & 4th Wednesday

Methodist Church Hall, Barton 2nd & 4th Monday

- (d) Protective Treatment against Diphtheria.—All children can receive free protective treatment by their own doctor, or at Child Welfare Centres. Treatment at the Schools is given by Medical Officers of the County Council.
- (e) Protective Treatment against Poliomyelitis. — This scheme is administered by the County Council through the County Medical Officer. Record cards are kept by the Council's Health Department who assist in the administration. Vaccine has been stored at, and issued from, the Milford Hospital and I wish to express my thanks for this co-operation.

IMMUNISATION AGAINST DIPHTHERIA

A total of 236 children between the ages of 1 and 15 years received the primary immunisation treatment and a further 58 children received booster injections.

Analysis of Treatment Given

Age Group	Diphtheria Immunisation alone	Diphtheria	Cough	Boosting doses
Under 1 yr		9	120	
1—4 yrs.	3	28	44	1
5—14 yrs.	26	2	4	57
Total	29	39	168	58

SMALLPOX VACCINATION

From returns received the number of vaccinations carried out in the Borough were:—

000 111 0110 1301 0001	.		
Under 1 year old	231	Revaccination	
Between 1 and 5 years	26	9 9	2
Between 5 and 14 years	13	3.2	39
Over 14 years	24	,,	120

NOTIFIABLE DISEASES

The diseases notified during the year were:-

		1956	1957
Measles	 	43	68
Whooping Cough .	 	21	10
Puerperal Pyrexia		2	1
Poliomyelitis .	 		1
Scarlet Fever .	 	6	4
Pneumonia .	 	7	9
Erysipelas .	 	3	3
Dysentery	 	6	2
Food Poisoning .	 		3

TUBERCULOSIS

18 new cases of Tuberculosis were notified during the year, 13 pulmonary and 5 non-pulmonary, including 6 cases transferred here from other districts.

PUBLIC HEALTH (SHIPS) REGULATIONS, 1952

The chief commercial use of the river is by the British Railways in their Ferry Service to and from the Isle of Wight; one business house uses the river for conveying their merchandise from the Isle of Wight to Lymington. Other than the above the primary use of the river is for yachting and boat building. The details of shipping entering the port other than the ferry service is as follows:

				M	otor	Sailing
Coastwise	vessels	entering	Port		65	
Vessels fro	m Forei	ign parts				

The mooring station for suspected ships in the case of Plague, Cholera, Yellow Fever, Smallpox and Typhus is between Oxey Lake and Spit Buoy. Other infectious diseases are considered as exempt from detention. No infectious cases were reported during the year.

SANITARY CIRCUMSTANCES OF THE AREA

To the Medical Officer of Health

As required I wish to submit my report for the year 1957. As this is the last time I shall have the privilege of co-operating with you in the preparation of the Annual Report may I express to you my personal thanks for the help and support you have always given me since your appointment as Medical Officer of Health to the Borough of Lymington, and at the same time say how sorry we are in the Health Department that you feel obliged to relinquish your office.

I wish also to thank Mr. Jenkins and others in the Health Department for their continued valued assistance.

(Signed) N. Raw,

Senior Public Health Inspector.

Water Supply:-

Water to the Borough is supplied from two undertakings, Lymington Town being served by the Corporation owned works at Ampress and the remainder of the district by the West Hampshire Water Company. Mains water is generally available throughout the whole of the district, there being only a few outlying dwellings dependent upon Wells for their source of supply.

LYMINGTON TOWN'S SUPPLY

This undertaking is under the supervision of the Borough Engineer. The source of the supply is from two bore holes, one of 16" dia. and 376ft. deep and the other 18" dia. and 378ft. deep. The output during the year was 132,059,000 gallons, an increase of 13,775,000 gallons on the previous year. Approximately 6,000,000 gallons were supplied to the West Hampshire Water Company.

A new Diesel driven air compressor set has been installed

capable of lifting 30,000 gallons of water per hour.

All dwellings in the Lymington area are connected to the

mains water supply.

Extensions to the water mains during the year were:— ... 400 yards in Grove Gards... 250 yards in Lower Buckland area. 3" diameter 400 yards in Grove Gardens area; and 3" diameter New tappings totalled 53.

WEST HAMPSHIRE WATER COMPANY serving New Milton, Milford-on-Sea, Pennington and Hordle.

During the year the West Hampshire Water Company has

laid 1,900 yards of new mains, and new tappings totalled 306.

I have been informed that the water going into supply is analysed bacteriologically daily and all results have produced a result above the Class I standard of the Ministry.

Number of occupied dwellings in the Borough 8,826 Number provided with water from the mains 8,814 Estimated population served by mains water 24,664

Analysis of samples:

EXAMINATION	MAINS S	UPPLIES		RESU	ILTS
	Lymington	W.H.W. Co.	Wells	Satisfactory	Unsatis- factory
Bacteriological Chemical	12 7*	14 1	3	28	1

⁴ of these samples were taken following complaints colour in the water, the analysis being for the presence of iron, copper, and zinc.

The one unsatisfactory bateriological report was of water from a Well and after attention the following sample was satisfactory.

Chemical analysis of the Lymington Town's supply and of the West Hampshire Water Company's supply is shown below.

Samples taken March 1957, and results as parts per million.

William State of the Control of the	to the transfer of the transfe	
	Lymington Town's	West Hants
Chemical Examinations	Supply	Water Co.
Ammonia, free	0.008	0.031
Ammonia, Albuminoid	0.079	0.057
Nitrites	0.042	trace
Nitrates, as Nitric Nitrogen	2.24	2.166
Oxygen absorbed in		
15 mns. at 80°F	0.095	0.285
Oxygen absorbed in	0.000	0 70 0
4 hours at 80°F	0.660	0.790
Chlorine	29.1	19.0
as Sodium Chloride	47.96	31.13
Hardness, temporary	158.0	230.0
Hardness, permanent	56.0	24.0
Hardness, total	214.0	254.0
Total solids	341.0	348.0
pH Valu e	7.6	7.6
Iron	O.30	Abs e nt
Copper	Absent	Absent
Lead	Absent	Absent
$\operatorname{Zin}_{\mathbb{C}}$	Absent	Absent
Free Chlorine	0.06	0.12

Drainage and Sewerage:-

The new sewer to serve the properties in High Street, Milford-on-Sea, was completed during the year and the properties previously draining into the Danestream are now connected to this sewer. Conversions to flush sanitation were carried out where properties were previously provided with earth closets.

New works completed during the year include two pumping stations, one at Milford-on-Sea, and one in Bridge Road, Lymington. A new 9" syphon pipe was provided at Efford to ease flooding at

Lymore Lane, etc.

A number of new sewers have been laid by private developers in connection with new housing estates particularly in the Barton-

on-Sea and New Milton areas.

The development of the area is raising problems regarding the treatment and disposal of sewage and the Borough Engineer has been instructed to prepare a scheme for the remodelment of the Barton Sewage Works for submission to the Ministry. The present D.W.F. through these works is more than twice the designed capacity of the works. Difficulties exist at other parts of the district including the pumping installations at Lymington, Peters Lane and Ashley which are overloaded and works will very soon have to be undertaken to remedy the situation.

During the year drainage defects at 62 premises were remedied including 15 premises connected to the main sewer, and 12 pro-

vided with cesspool drainage systems.

Public Cleansing:—

There is no change in Refuse Collection and disposal which is under the supervision of the Borough Engineer. The collection of

house refuse is once weekly and there are two collections weekly in the main shopping areas. All refuse is disposed of by controlled tipping at a central site in the Hordle district. Houses in the vicinity of the tip had an infestation of crickets and 20 of these properties were sprayed with an insecticide.

Rivers and Streams:-

Pollution of the Danestream has been alleviated quite considerably now that the properties in the High Street, Milford-on-

Sea, are on the main sewer.

The stream at Old Milton was found to be heavily contaminated. Samples taken revealed the presence of faecal coli, but sewer swabs were negative to Salmonella organism. Investigations carried out included the testing of all drainage systems in the vicinity and the main sewer was also subjected to a water test. The occupiers of two properties were instructed to disconnect foul drainage from the watercourse and steps are being taken to connect to the main foul water sewer. Whilst these two properties were the only ones found to be causing trouble, I am inclined to the view that there is pollution from an as yet unknown source.

SANITARY INSPECTION OF THE AREA

Inspections made during 1957:

DESCRIPTION			0.	NOTI	
DESCRIPTION	Inspec- tions	Action reqd.	Reme- died	In- formal	Statu -tory
Milk and Dairies	145	8	8	2	
Dwellinghouses:					
(Housing Act)	596	34	24	6	14
(Public Health Act)	461	21	18	9	2
(Rent Act)	25	5	5		8
National Assistance Act	11	5	. 4	_	2
Council House Applications Drainage Visits and Tests	105 557	68	$\frac{-}{62}$	$\frac{-}{21}$	
Water Supplies	$\begin{vmatrix} 357 \\ 24 \end{vmatrix}$	$\begin{array}{c c} & 00 \\ \hline & 2 \end{array}$	2	1	
Camp Sites/	27	2	4	1	
Moveable Dwellings	343	17	14	3	
Schools	14		11	_	
Factories Act	403	31	23	11	
Business Premises	22	4	2	1	
Food & Drugs Act, including	<u> </u>				
Food Hygiene Regulations	984	61	129	15	
Food Inspections	223			—	
Shops Act	213	5	2		
Slaughterhouses/Knackers Yards	19	2	2		
Refuse Sites and	6	1			
Insanitary accumulations	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$				
Piggeries Disinfections	10^{2}				l
Notifiable & other Diseases	16			_	
House Pests	50	24	24	<u> </u>	
Sea Water Baths	12				
Watercourses	49	4	3	_	2
Miscellaneous	80	1	1		i
Total	4370	201	272	60	20
Rats & Mice	2774	414	385	09	28
Petroleum Regulations	114	5	3	1	
Grand Total	$\begin{vmatrix} -7258 \end{vmatrix}$	709	711	70	28
	1200	100	111	70	40

Factories in the Borough total 156; 138 Power factories and 18 non-Power. Defects found and results of action taken are as follows:

Premises	No. o Regist	n Inspec- er tions		fects Remedied
Non-Power Factories Power Factories	18	,	31	23

Analysis of Defects

	Found	Remedied
Want of Cleanliness	 2	2
Inadequate Ventilation	 1	1
Sanitary Conveniences:—		
(a) insufficient	 4	
(b) unsuitable or defective	 17	14
Other Offences	 7	6

Types of Factories Registered.

Builders and A	Ancil	lary W	orks		28
Garages					26
Dairies		• • •			6
Boat Builders	and .	Ancilla	ry Wo	rks	4
Tailors					3
Radio, Cycle a	nd E	lectrica	ıl		15
Bakehouses					12
Laundries					3
Engineering					15
Boot Repairs					8
Printing					4
Upholstery					6
Miscellaneous					19

COMPLAINTS AND NUISANCES

Complaints received during the year totalled 104 and of these no action was required in 29 cases. Investigations involved 241 inspections. The nature of the complaints and result of action are shown below:—

Nature of Complain	nt	F	ound	Remedied
Housing Defects			10	4
Drainage Defects			18	16
Fumes			3	3
Insanitary Deposits	5		4	4
House Pests			24	24
Smoke Nuisances			4	4
Miscellaneous			12	11

MILK AND DAIRIES ACT AND REGULATIONS

There are 6 registered dairies and 17 registered distributors of milk in the Borough. Five pasteurising establishments operated during the year, one however ceased in September, 1957. One pasteurises under the H.T.S.T. method, the remainder pasteurise by the Holder process. Powers of licensing have been delegated to this authority by the County Council and the plants and premises are subject to inspection by officers of the Public Health Department. Samples of pasteurised milk are taken at least once monthly from each pasteurising establishment and the results are reported to the Milk Division of the Ministry of Food. Samples of Raw Milk are also taken and laboratory examinations of washed bottles are carried out periodically.

The chief defects at the dairies were in respect of Recording Thermometers, a number of them being out of use for some time. There is a considerable delay in the repair of these instruments; however, all dairies had their full complement before the end of the year.

Unsatisfactory reports were again received on samples of washed bottles, two of the dairies being concerned. The usual steps of checking detergents and the efficiency of the bottle washing machines were taken and finally the bottle counts were satisfactory.

Approximately 4,000 gallons of milk are pasteurised daily.

ANALYSIS OF SAMPLES

Class of Milk	No. of samples taken	Appropriate Tests	Sam Passed	
Pasteurised	25	Phosphatase Methylene Blue	25 25	
T.T. Pasteurised	32	Phosphatase Methylene Blue	32	
Raw	13	Methylene Blue	13	

Four samples were taken of Raw Milk for biological tests and the reports were negative there being no evidence of Myco-Tuberculosis after 42 days.

One sample of Raw Milk was taken because of complaints of taste and souring. The analyst was of the opinion that the acidity of the milk was high and this was probably responsible for the complaint.

MEAT, SLAUGHTERHOUSES, FOOD STORES, etc.

There are 2 licensed slaughterhouses in the Borough and 1 licensed Knacker's Yard. Only one slaughterhouse is used and the amount of slaughtering at this place has increased considerably since 1956.

POST MORTEM INSPECTION

Figures for 1956 in brackets

THE RESIDENCE OF THE PROPERTY					
	Cattle		j		
	excluding			Sheep &	
	Cows	Cows	Calves	Lambs	Pigs
Number killed	109	17	55	2	761
1100111001	(35)	(11)	(36)		(261)
Number inspected	109	$\begin{vmatrix} 11 \\ 17 \end{vmatrix}$	55	$\frac{1}{2}$	761
Number inspected	(35)	(11)	$(36) \mid$		(261)
	(33)	(11)	(30)	(4)	(201)
All Diseases except Tuberculosis Whole carcases condemned					3
Carcases of which					(1)
some part or organ was condemned	45 (8)	5 (6)	$\frac{1}{(1)}$		19 (18)
Percentage of the number inspected affected with disease other than					
Tuberculosis	41.3%	29.4%			28%
	(23%)	(55%)	(2%)	1	(7%)
Tuberculosis only Whole carcases					
condemned Carcases of which some part or organ					
was condemned	2	$\frac{}{(1)}$		— 	10 (11)
Percentage of the number inspected affected with T.B.	 1.8% 	 (9%)			1.3% (4%)

The number of horses slaughtered at the Knackers Yard during the year was 36 and 36 horse carcases were received during the same period.

The following foods were examined at retail shops and voluntarily surrendered as unfit for human consumption:—

Tins of		 Blown, p	unctured,	etc.	42
" "	Soups	 , ,	11	٠,	1
"	Vegetables	 • •	• •	• •	15
,, ,,	Milk	 4.5	11	٠,	31
	Fish	 11	• •	٠,	3
"	Fruit	 • •	• •	.,	19
" "	Jams	 17		,,	2
Packets	of Puddings	 Stale		,,	17
,,	" Sweets	 Out of co	ondition		119lbs.
,,	'' Chicken	 Decompo	sition		201bs.
"	" Sausages	 Sour			$12\frac{1}{2}$ lbs.
,,	" Fish (var	Stale etc	•		$304\frac{3}{4}$ lbs.

FOOD & DRUGS ACT, 1955

Food Sampling — Food Premises — Ice Cream

The following foods obtained in the Borough have been sampled by the Weights and Measures Inspector of the County of Southampton for the year ending 31st March, 1958.

iampion for the year ending sist mar	CH, 1998.	
		er Taken
Article	Genuine	Unsatisfactory
Butter and Other Fats	3	
Drugs	2	
Milk, Channel Islands	69	
Milk	90	
Sausage, Meat, and Fish Products	7	1
Spirits	5	
Other Foods	7	1
	183	2
The 69 Channel Island Milk samples of 4.77% fat and 9.11% non-fat		

averag samples an average of 4.06% fat and 8.86% non-fatty solids.

Unsatisfactory Samples.—The cases were not serious enough to warrant legal proceedings.

Food premises in the Borough total 345 made up as follows:— Restaurants, Licensed Premises, Hotels,

	Clubs	, etc.	 131
Fishmongers and Fish Fry	yers .		 19
Butchers			 22
Greengrocers	,		 22
Grocery and Provisions			 81
Bakers			 13
Confectioners			 44
Miscellaneous			 13

Number of premises registered for the sale of Ice Cream:--Grocers

01200020				 	7.0
Cafes and			S	 	41
Confection	ers onl	у		 	39
General St				 	17
Fruiterers	and G	reengr	ocers	 	4
Others				 	2

Number of registered Dairies

Number of premises registered for the preparation of Preserved r'oods:-

Fried Fish	1	 	 8
Grocers		 	 20
Butchers		 	 22
Bakery		 	 2

Inspection of premises registered under the Food & Drugs Act ... 102

Inspection of premises registered under the Milk and Dairies Regulations ... 145

Inspection of other food premises, including visits under the Food Hygiene Regulations ... 882

FOOD HYGIENE REGULATIONS, 1955

During the year 60 instances where food premises were found not to comply with the requirements of these regulations was found, this does indicate that premises where food is prepared and handled should be inspected reasonably often.

Including cases outstanding from the year 1956 a total of 129 food premises have complied with the requirements leaving 32 outstanding.

Analysis of items dealt with :—			
Wash hand basins provided/renewed			33
Sinks provided/renewed			14
Hot water supplies provided			40
W.C.'s disconnected from food rooms	• • •	• • •	1
Provision of/repairs to closets			2
Rooms redecorated and cleansed			9
Screening of food			3
Repair/provision of food containers			7
Walls, ceilings, floors, etc., repaired			8
Impervious coverings to tables, etc.			10
Miscellaneous items			12

No Ice Cream is manufactured in the Borough. 26 samples of Ice Cream were taken and all were Grade 1 and satisfactory.

SCHOOL MEALS

Approximately 2,220 day pupils attending the schools in the Borough received their mid-day meal at the schools. This figure does not include meals provided at private schools.

TENTS, VANS AND SHEDS

There are 21 licensed camping sites in the Borough allowing for 1,590 moveable dwellings during the summer season. Nine of these sites comprising 676 moveable dwellings are in use during the summer only, the remainder having some of the dwellings occupied all the year round. One site for 150 caravans licensed in 1957 was not used but is expected to be operating in 1958. Permission was given for one site to be extended to allow for 275 caravans as against 180 previously. Licences for the use of individual caravans during 1957 were issued in 17 instances.

Generally all camping sites have been maintained in a reasonably satisfactory manner and supervision by the managements continues to improve. At one camp site a new sanitary block connected to the main sewer was provided.

The number of caravans on camp sites used for permanent occupation remains approximately the same as in 1956.

Matters requiring attention during the year were dealt with by the site owners.

HOUSING

Further progress has been made in respect of the houses included in the survey made under Section 1 of the Housing Repairs and Rents Act 1954.

During the year 6 houses have been demolished and Closing Orders served on 5 other dwellings. One clearance order of two dwellings has been confirmed by the Minister.

Action under the Housing and Public Health Acts:

1	. Number of dwellings made fit or in which defects	
	were remedied after informal action	19
2	After formal action	5
3	. Number of dwellings demolished as a result of	
	Formal action	5
	Informal action	1
4	. Number of houses closed	5
	. Number of dwelling houses where undertakings	
	have been accepted	1
6		40
7	. Number of families re-housed by the Council	11

Six other properties where unclean conditions, etc., existed were remedied during the year. In the course of inspection 5 houses were found to be verminous, 2 infested with bugs and 3 flea infested. Insecticidal treatment was given in all cases.

105 investigations were made regarding applications for Council houses and reports submitted to the Committee in 86 instances. 44 families living in overcrowded conditions were re-housed by the Council.

During 1957 a further 42 houses were built by the Council and private enterprise completed 287 houses. The total number of houses owned by the Council and in occupation at 31st December, 1957, was 1.240 including the Fairlea Flats.

RENT ACT 1957

At the end of 1957, six applications for Certificates of Disrepair were received, and the procedure as laid down by the Act was followed. The present indications are that landlords concerned are prepared to carry out the repairs which were considered to come within the Act on inspection by the Public Health Inspectors of the Council.

LYMINGTON SEA WATER BATHS

The Sea Water Baths are kept under observation during the season and sampling carried out whilst the Swimming Pool is in use. Nine samples were taken during the season and the reports, with one exception, were quite satisfactory.

RODENT CONTROL

The following table indicates the work carried out in the Borough under the Prevention of Damage by Pests Act, 1949.

TYPE OF PROPERTY

	Local Authority	Dwellin Houses	g Agri- cuit- ural	Busines Industr etc.	
1. No. of properties inspected during 1957 as a result of:—	1				
(a) notification or (b) Otherwise 2. No. of properties found to be in-	-	232 321	2 52	19 83	253 470
fested by rats: Major Minor No. of properties found to be ser- iously infested by	1 6	384	2 18	3 19	$\begin{array}{c} 6 \\ 427 \end{array}$
mice 4. No. of infested premises treated by the Local	-	12	1	3	16
Authority 5. No. of "block" control schemes	7	396	2	25	430
carried out		8		6	14

The total visits made were 2,787 and 1,422 poison baits were laid. Notification of infestation remains constant, there is only a slight reduction in the number of instances where rats or mice were found and treatments carried out remain approximately as in 1956. Operational work on farms is not undertaken by the Council and in these cases advice is given by the inspecting officer.

The chief poison used is Warfarin about 95% for both rats and mice, other poisons used are Zinc Phosphide, Arsenic and Antu.

Sewers in the area were test baited during 1957 and no takes were recorded.

CONCLUSION

I hope the Council will be able in the near future to deal with the growing difficulty of effective disposal and treatment of sewage which has been aggravated by the increasing number of new buildings in the Borough of late years.

The above report shows that the Borough is a particularly healthy one the comparable death rate being lower than that for England and Wales as a whole.

I cannot finish this report without expressing my thanks to Mr. Raw and Mr. Jenkins for their co-operation, and help during the past year. I have been indebted to these two gentlemen, and to Miss Brown, on many occasions during my term of office for their help, and shall always remember their unfailing kindness and support.

E. CROFT WATTS.

Medical Officer of Health.